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Electronic Information Disclosure Statement

APPARATUS HAVING FORCED FLUID COOLING AND PIN-FIN HEAT SINK

1c474 U.S. PTO
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Application:

Confirmation:

Applicant(s): VINOD KAMATH

Docket

RPS920020045

Number:

Group Art Unit:

Examiner:

search string: (5781411 or 5351748 or 5299090 or 5285350 or 5447189 or 5421406 or 5369301 or 6273186 or 6269864 or 20010027855).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents


init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	5781411	1998-07-14		Feenstra	361	704
	P02	5351748	1994-10-04		Dagan	165	80.3
	P03	5299090	1994-03-29		Brady et al	361	703
	P04	5285350	1994-02-08		Villaume	361	690
	P05	5447189	1995-09-05		McIntyre	165	1
	P06	5421406	1995-06-06		Furusawa et al	165	185
	P07	5369301	1994-11-29		Hayashi et al	257	722
	P08	6273186	2001-08-14		Ognibene et al	165	185

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P09	6269864	2001-08-07	Kabadi	165	80.3
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Published Applications

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init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20010027855	2001-10-11		Budelman	165	80.3

Signature

Examiner Name	Date

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